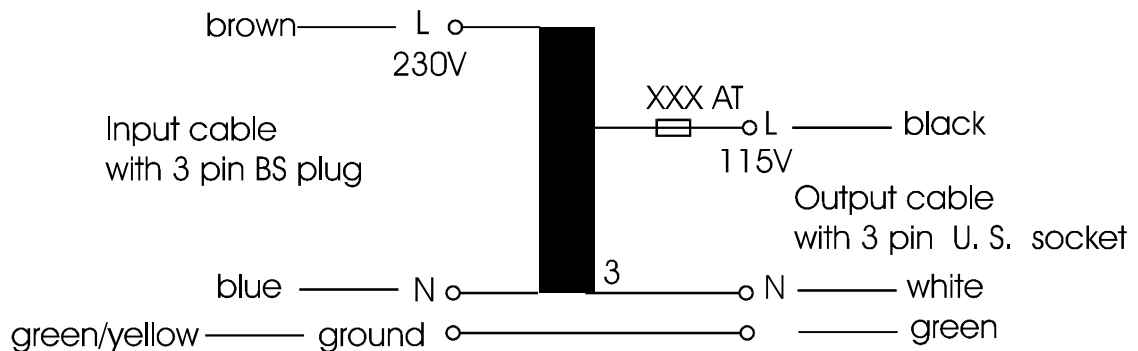


Product Auto Transformer **Type No.** SAT 600

Technical Details

Safety Standards	VDE 0570, EN 61558-1 with EN 61558-2-13
Designated Voltage	Input: 230Vac
Designated Voltage	Output: 115Vac
Designated Current	Output: 5,21Aac
Designated Frequency	50-60Hz.
Protection Index	IP 20
Protection Class	I
Insulation Class	A (105°C)
Ambient Temperature	Max. 40°C
Short-Circuit Protection	Short-circuit-proof
Protection Device	Fuse-Link 5x20mm 5,0AT in output circuit
Input Connector	Approx. 2m flexible 3 core cable with a BS 1363 three pin plug
Output Connector	Approx. 1m flexible 3 core cable with USA 15A/125V three pin socket
Construction	Plastic enclosure
Weight	approx. 5,15Kg

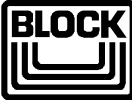



Schematic Plan






Description

Short-circuit-proof auto transformer fully encapsulated in plastic enclosure.
 Integrated fuse protection against short circuit and overload.
 No isolation from mains.

Marking:

	SAT 600	
	Autotransformer	600VA
	Spartransformator	50-60Hz
<small>www.block-trafo.de</small>		
<small>VDE 0570/EN 61558 ta.40°C Cl.A IP20</small>		
Input:		Output: 
230V - 2,7A		115V - 5,21A  5,0AT

 This Transformer does not provide isolation from mains voltage
 Der Transformator besitzt keine galvanische Trennung zum Netz 

Approvals:

-

Dimensions

